

# WATER TRUCK CERTIFICATION

## (ENGLISH)

CONTRACTOR \_\_\_\_\_  
 ADDRESS \_\_\_\_\_  
 \_\_\_\_\_

TRUCK NO. \_\_\_\_\_  
 LICENSE NO. \_\_\_\_\_  
 DATE \_\_\_\_\_

CONTACT FIELD REPORTS TO DETERMINE IF A CURRENT CERTIFICATE IS ON FILE (GOOD) FOR 3 YEARS). IF SO, REQUEST A COPY (TO BE INCLUDED WITH FINAL PROJECT DOCUMENTATION). ALL OTHERS MUST BE CERTIFIED BY THE RESIDENT ENGINEER. SEND THE ORIGINAL TO FIELD REPORTS, AND KEEP A COPY FOR FINAL PROJECT DOCUMENTATION. TANK DIMENSIONS MUST BE RECORDED FOR ALL TRUCKS FOR IDENTIFICATION PURPOSES. CALCULATE TO THE NEAREST TENTH MGAL.



H = \_\_\_\_\_  
 W = \_\_\_\_\_  
 L = \_\_\_\_\_

END OF TANK:      SQUARE  
                             ROUND      OVAL

<b>COMPUTATIONS</b>	
<p><b>BY WEIGHT:</b>      <math>\frac{\text{WEIGHT FILLED (LBS)} - \text{TRUCK TARE (LBS)}}{(8.33) \times (1000)}</math></p> <p>(        ) - (        )                                        8,330      =</p>	<div style="border: 1px solid black; width: 150px; height: 40px; margin: 0 auto;"></div> <p><b>MGAL.</b></p>
<p><b>BY VOLUME:</b>      <math>\frac{\text{TANK VOLUME (CU. FT.)} \times 7.48}{1000}</math></p> <p>(        ) x ( 7.48 )                                        8,330      =</p>	<div style="border: 1px solid black; width: 150px; height: 40px; margin: 0 auto;"></div> <p><b>MGAL.</b></p>

RESIDENT ENGINEER \_\_\_\_\_ DATE \_\_\_\_\_

CONTRACTOR'S REPRESENTATIVE \_\_\_\_\_ DATE \_\_\_\_\_

ORIGINAL TO FIELD REPORTS, 133A

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